

Fig. 1

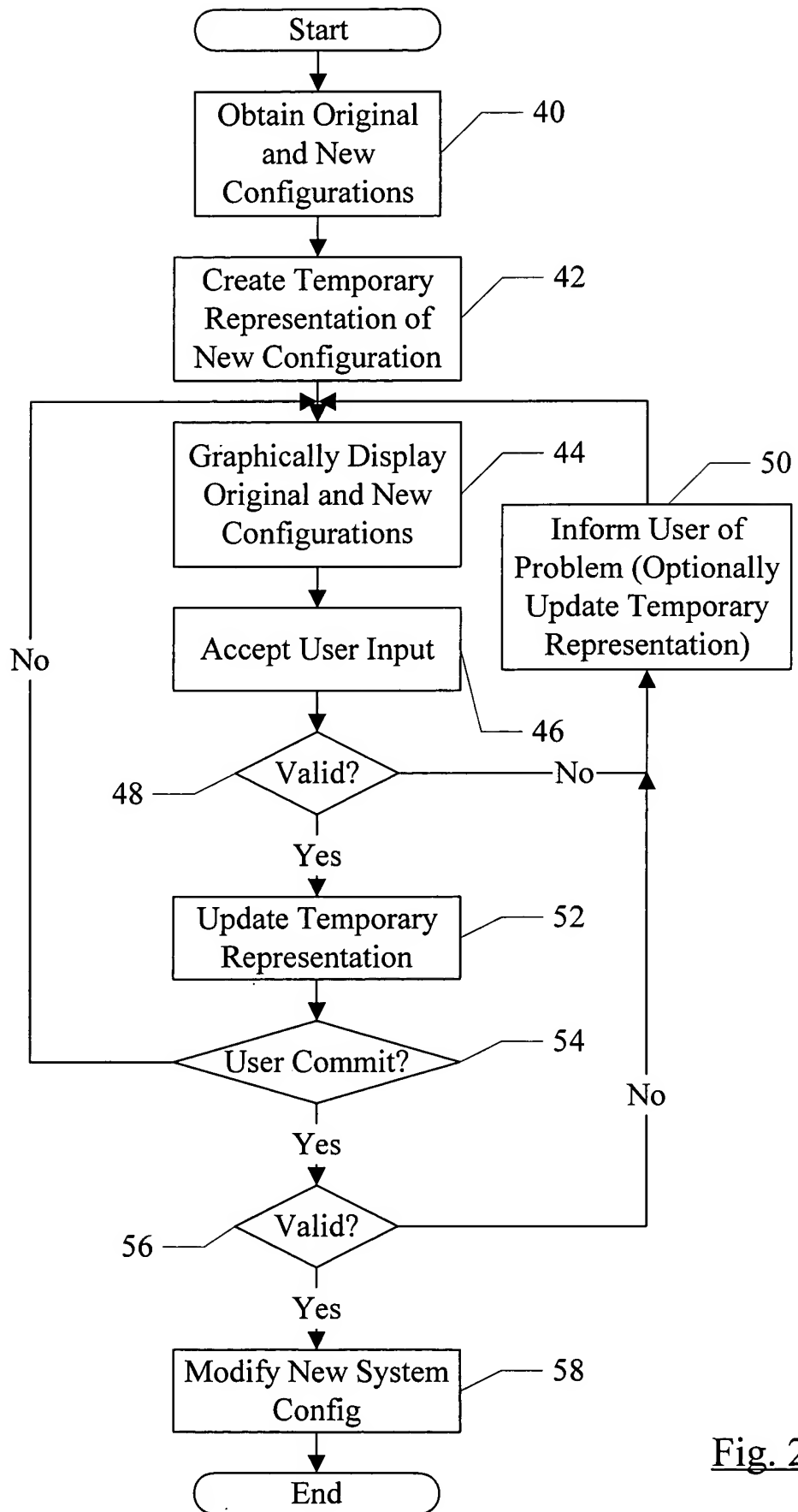
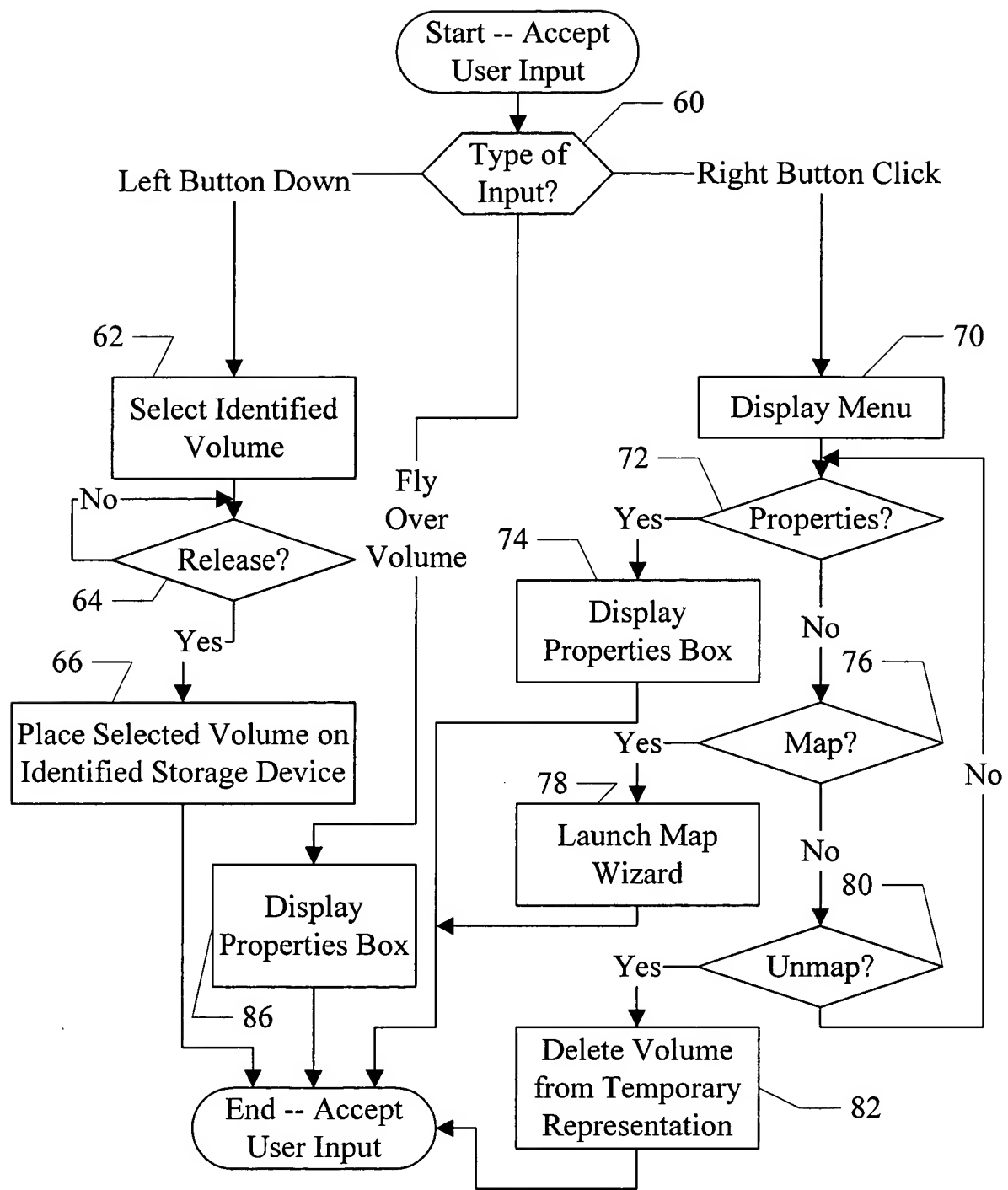
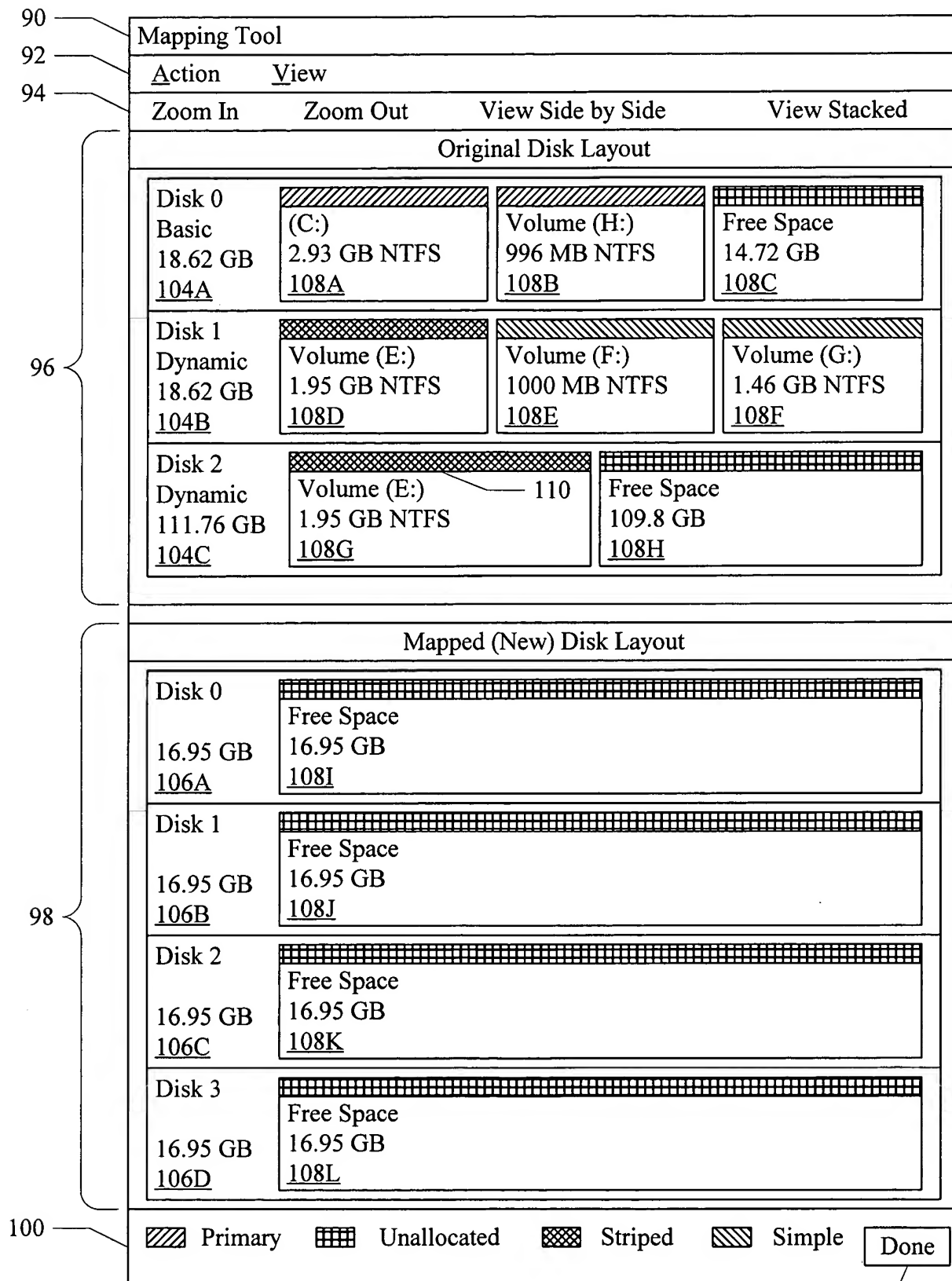


Fig. 2



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**Fig. 3**



**Fig. 4**

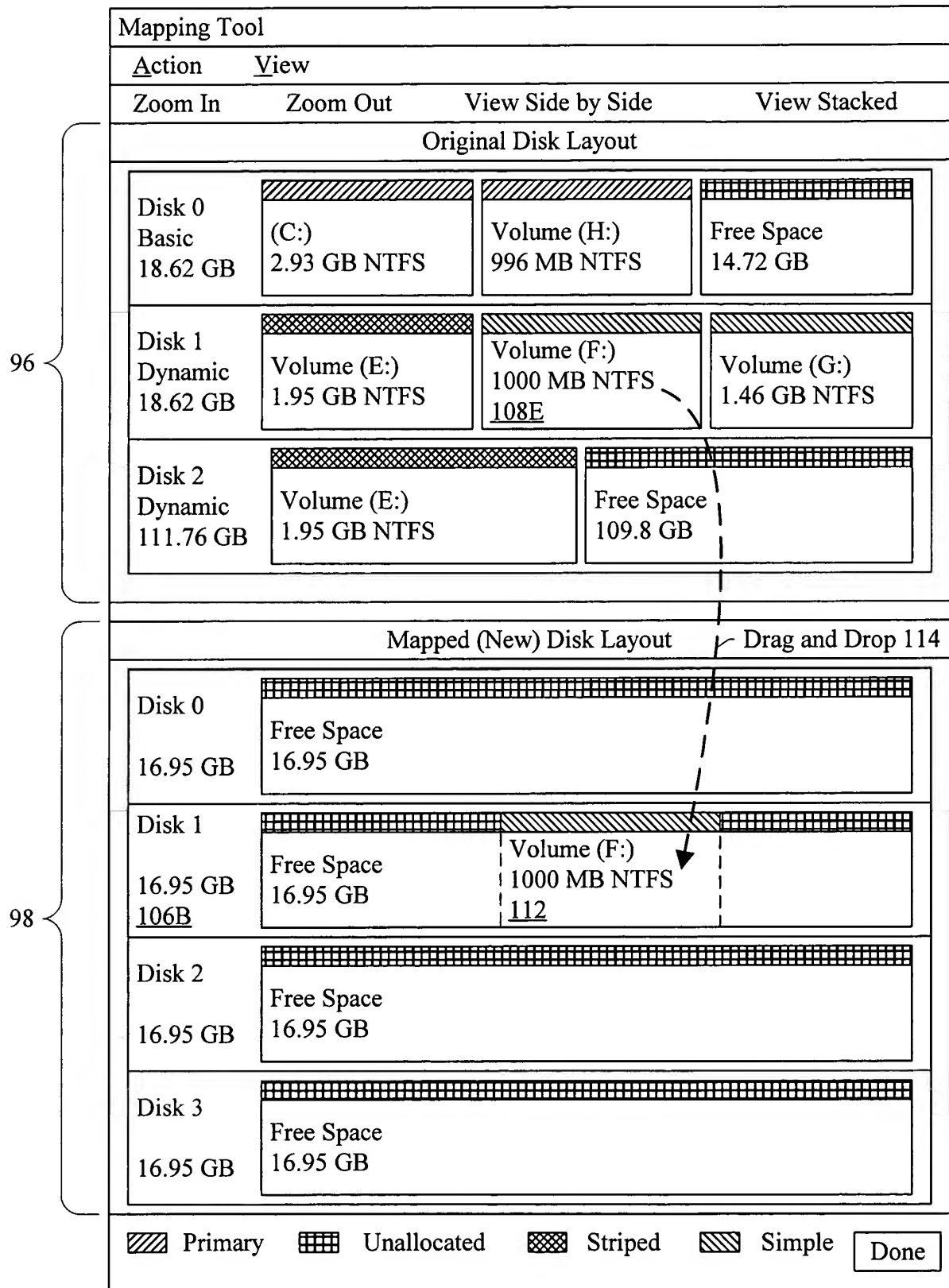


Fig. 5

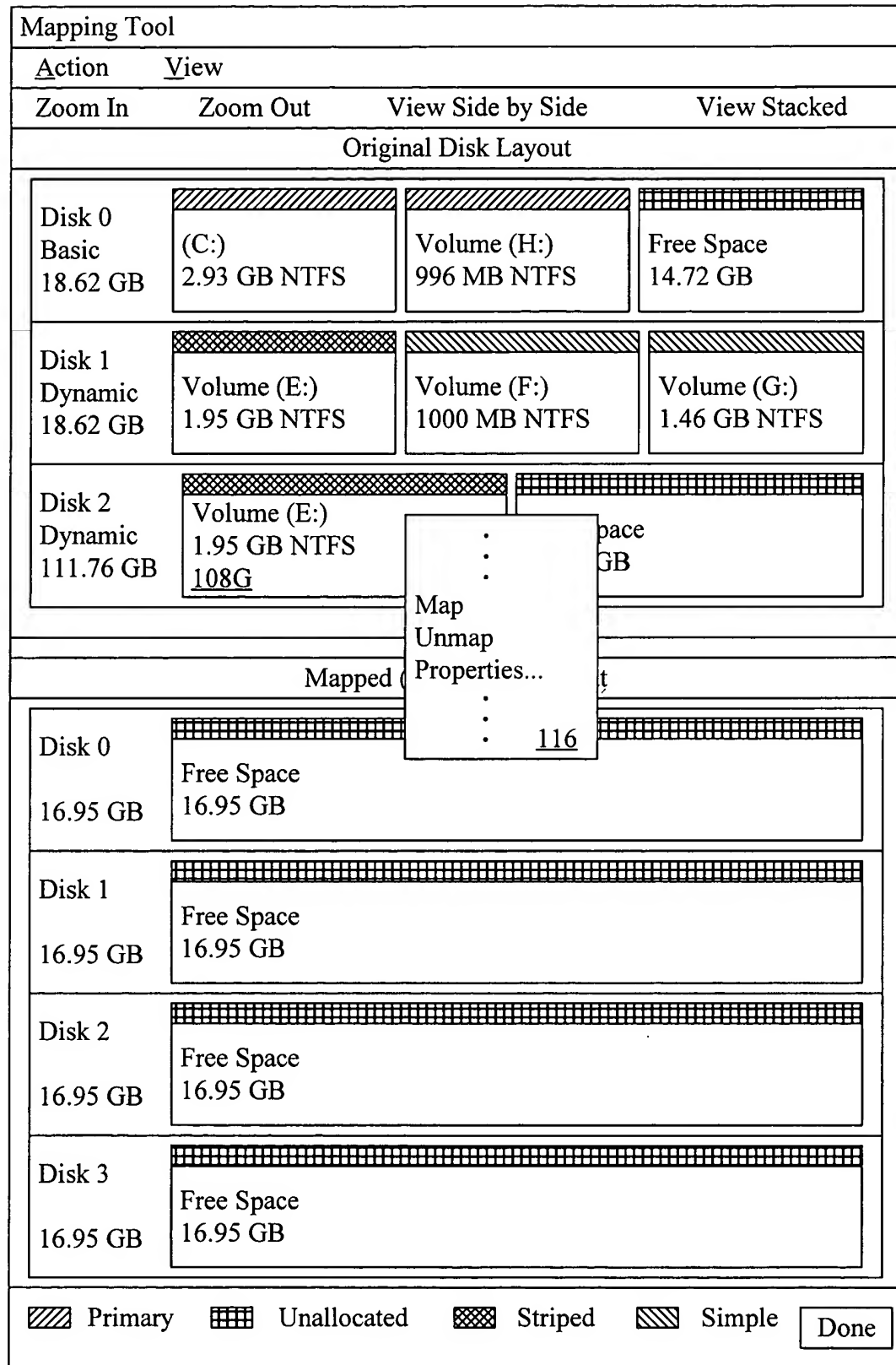


Fig. 6



























Mapping Tool				
<u>A</u> ction		<u>V</u> iew		
Zoom In	Zoom Out	View Side by Side	View Stacked	
Original Disk Layout				
96	Disk 0 Basic 18.62 GB	 (C:) 2.93 GB NTFS <u>108A</u>	 Volume (H:) 996 MB NTFS <u>108B</u>	 Free Space 14.72 GB <u>108C</u>
	Disk 1 Dynamic 18.62 GB	 Volume (E:) 1.95 GB NTFS <u>108D</u>	 Volume (F:) 1000 MB NTFS <u>108E</u>	 Volume (G:) 1.46 GB NTFS <u>108F</u>
	Disk 2 Dynamic 111.76 GB	 Volume (E:) 1.95 GB NTFS <u>108G</u>		 Free Space 109.8 GB <u>108H</u>
Mapped (New) Disk Layout				
98	Disk 0 16.95 GB <u>106A</u>	 (C:) 8.66 GB NTFS <u>108M</u>	 Volume (H:) 498 MB NTFS <u>108N</u>	 Free Space 7.81 GB <u>108I</u>
	Disk 1 16.95 GB <u>106B</u>	 Volume (H:) 498 MB NTFS <u>108P</u>	 Volume (F:) 1000 MB NTFS <u>108S</u>	 Free Space 15.47 GB <u>108J</u>
	Disk 2 16.95 GB <u>106C</u>	 Volume (H:) 498 MB NTFS <u>108Q</u>	 Volume (E:) 3.91 GB NTFS <u>108U</u>	 Volume (F:) 1000 MB NTFS <u>108T</u>
	Disk 3 16.95 GB <u>106D</u>	 Volume (H:) 498 MB NTFS <u>108R</u>	 Volume (E:) 3.91 GB NTFS <u>108V</u>	 Free Space 12.49 GB <u>108L</u>
<div><div> Primary</div><div> Unallocated</div><div> Striped</div><div> Simple</div><div> Raid-5</div><div> Mirrored</div><div>Done</div></div>				

Fig. 7

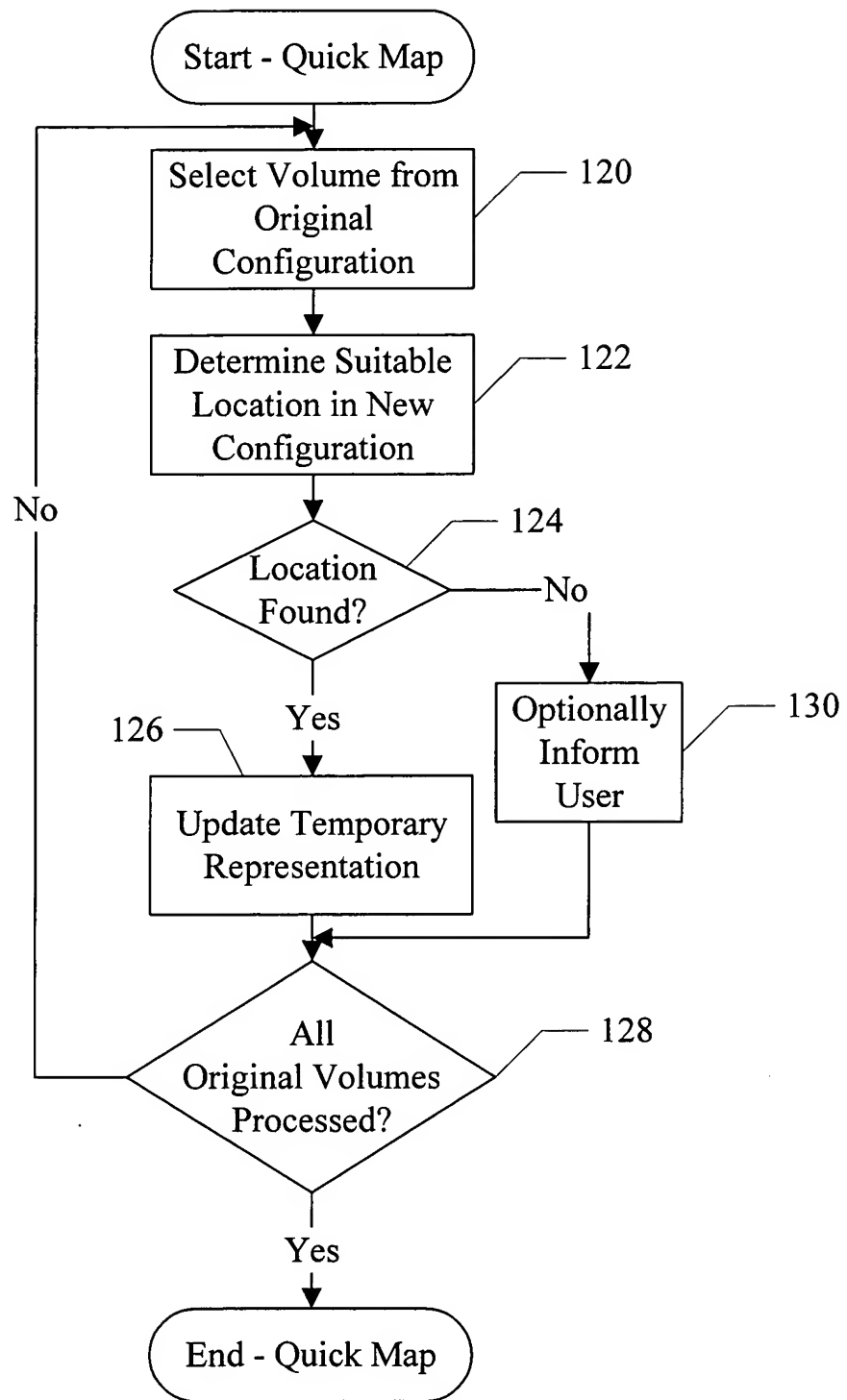


Fig. 8



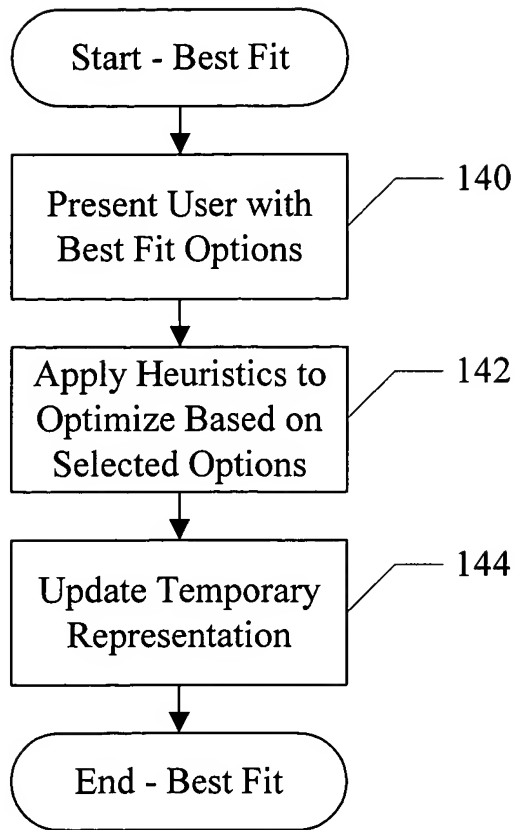


Fig. 9

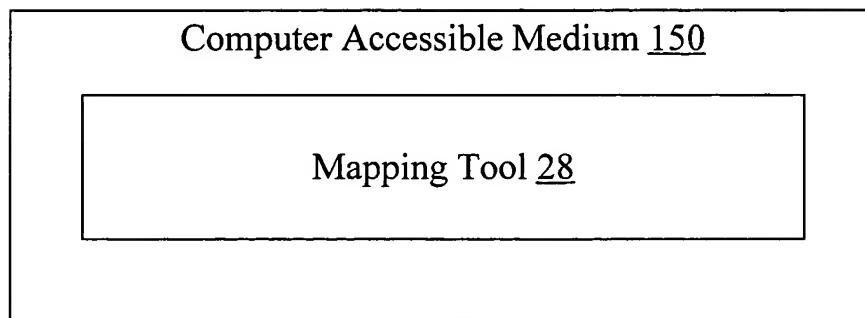


Fig. 10